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Linear regression analysis is the most widely used of all statistical techniques: it is the study of linear, additive relationships between variables. Let  $Y$  denote the “dependent” variable whose values you wish to predict, and let  $X_1, \dots, X_k$  denote the “independent” variables from which you wish to predict it, with the value of variable  $X_i$  in period  $t$  (or in row  $t$  of the data set) denoted by  $X_{it}$ .

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Introduction to linear regression analysis

Douglas\_C.\_Montgomery,\_Elizabeth\_A.\_Peck,\_and G.

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Linear regression suggests an increase of 1% in percent of shots taken by Ko, Kobe results in a drop of 1.16 points, and he gives a standard error in score differential. So creating this sentence is what a large part of this class will be about.

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An Introduction to Linear Regression Analysis

As the Solutions Manual, this book is meant to accompany the main title, Introduction to Linear Regression Analysis, Fifth Edition. Clearly balancing theory with applications, this book describes both the conventional and less common uses of linear regression in the practical context of today's mathematical and scientific research.

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